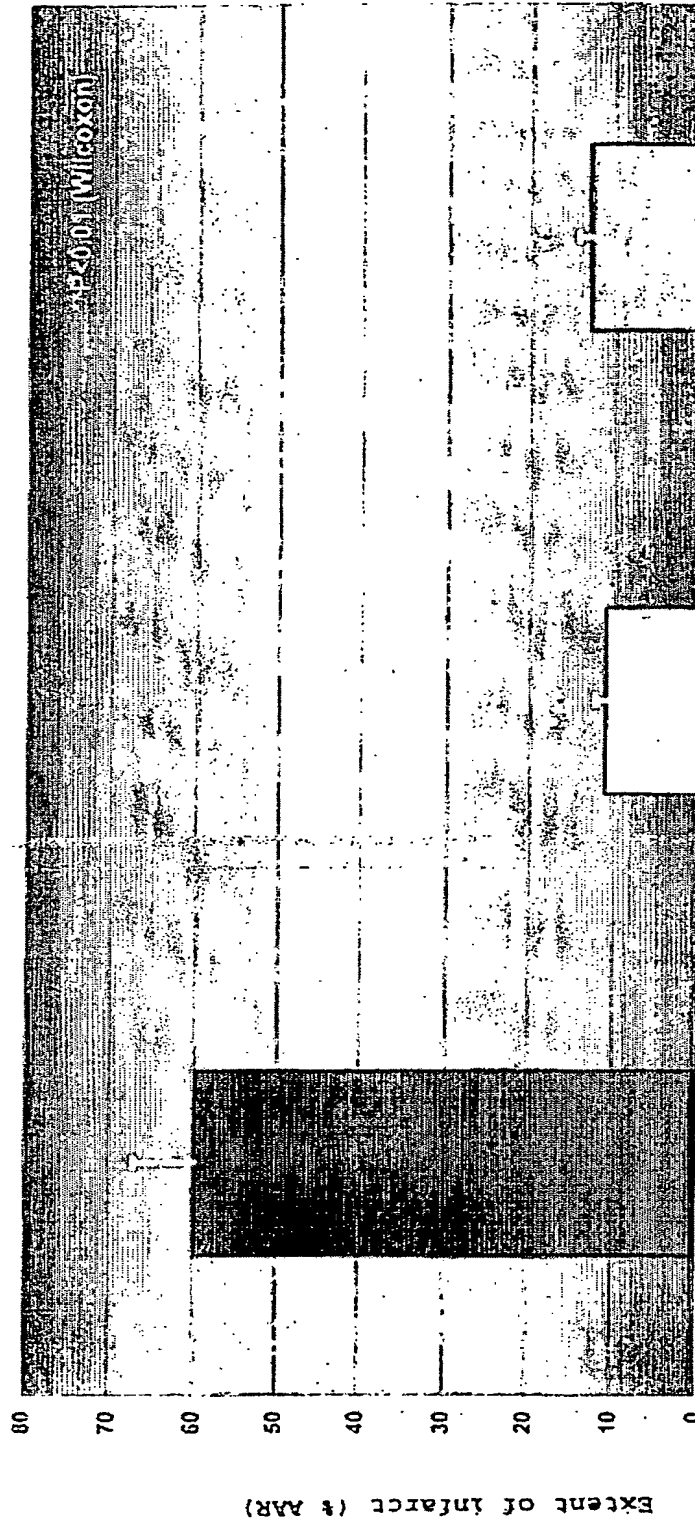


Fig. 1 - EFFECTS OF ANTIOXIDANTS MP1002 AND MP1001 ON THE EXTENT OF MYOCARDIAL INFARCT AFTER OCCLUSION AND REPERFUSION OF THE LEFT ANTERIOR DESCENDING CORONARY ARTERY (LAD) IN RAT



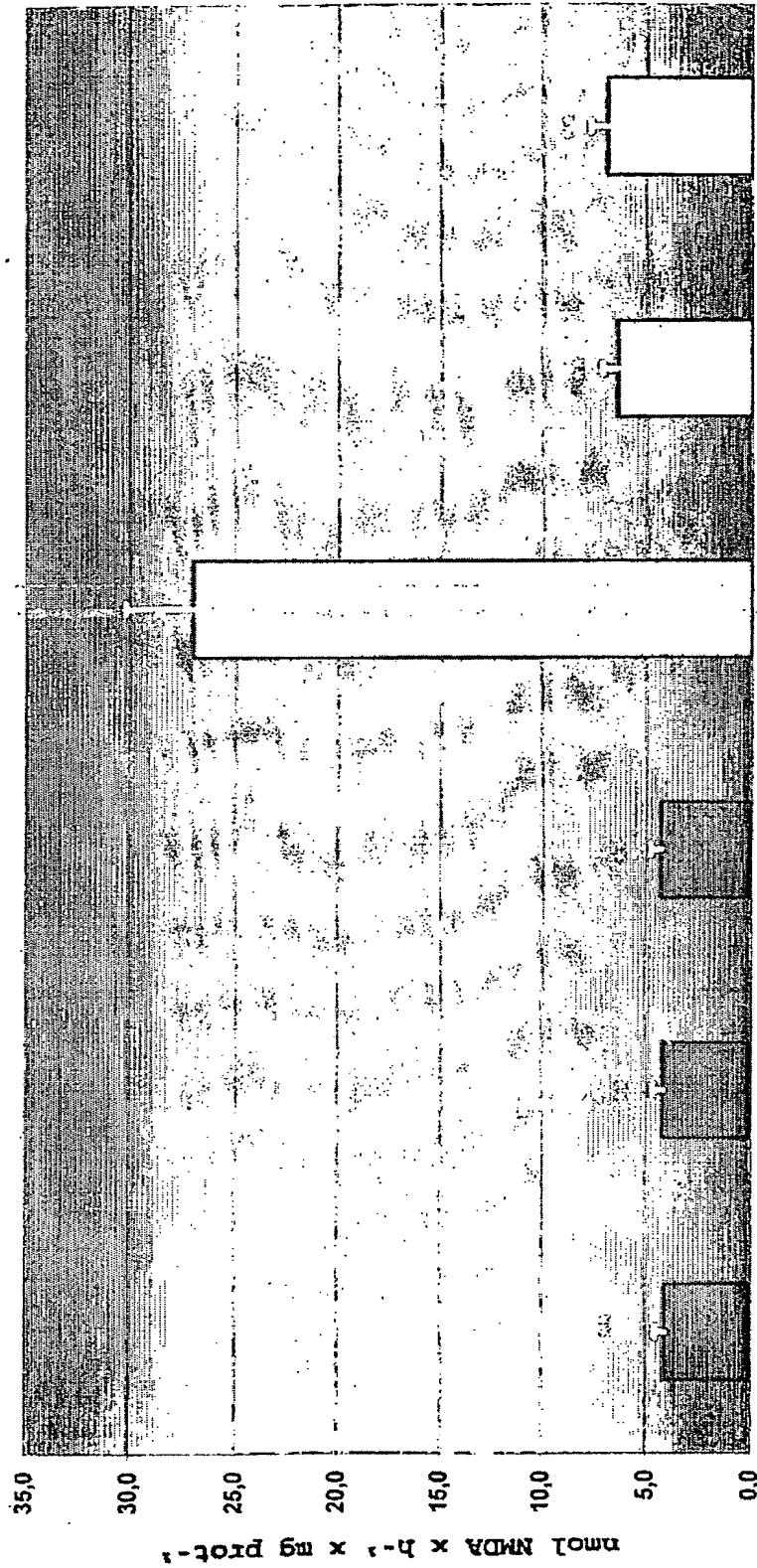
#### CONTROL

Each value represents the mean  $\pm$  SD of at least fifteen different tests. The various groups of animals were subjected to LAD occlusion and received, 5 minutes after the start of the reperfusion, the vehicle (saline solution - control), MP1002 or MP1001.

#### MP1002

#### MP1001

Fig.2 - EFFECTS OF ANTIOXIDANTS MP1002 AND MP1001 ON THE DEVELOPMENT OF LIPID PEROXIDATION IN MYOCARDIAL ISCHAEMIA AND REPERFUSION (I/R) IN RAT



Sham + vehicle    Sham + MP1002    Sham + MP1001    I/R + vehicle    I/R + MP1002    I/R + MP1001

Each value represents the mean  $\pm$  SD of at least fifteen tests. \*\*p<0.01 when compared with I/R + vehicle (Wilcoxon method)